**C. AMENDMENTS TO THE CLAIMS**

1. (Currently amended) A method of exchanging data between computing devices, said method comprising:
identifying a receiving device;
sending a receiving agent to the receiving device, wherein the receiving agent identifies download data, and wherein the receiving agent includes a bootstrap agent and a lifecycle control agent that monitor each other while executing on the receiving device; and
downloading the identified download data to the receiving device.

2. (Cancelled)

3. (Original) The method as described in claim 1 further comprising;
admitting a user of the receiving device to an event, wherein the sending is performed in response to the admitting.

4. (Original) The method as described in claim 1 further comprising;
determining whether the receiving agent is operational; and
reinitializing the receiving agent in response to the determination.

5. (Cancelled)

6. (Original) The method as described in claim 1 further comprising:
identifying a class of service; and

sending content information corresponding to the class of service to the receiving device.

7. (Original) The method as described on claim 6 wherein the class of service is selected from the group consisting of text only, video, video plus, and audio.

8. (Original) The method as described in claim 1 wherein the receiving agent includes a service time;
setting a timer corresponding to the service time; and
de-activating the receiving agent in response to the timer reaching the service time.

9. (Original) The method as described in claim 1 further comprising;
identifying an event with an event identifier;
selecting event data corresponding to the event identifier; and
downloading selected event data to the receiving device.

10. (Currently amended) An information handling system comprising:
one or more processors;
a memory accessible by the processors;
a network interface for communicating with other information handling systems;
one or more nonvolatile storage areas accessible by the processors; and
a data exchange tool for sending and receiving wireless information, the data exchange tool including:
means for identifying a receiving device;
means for sending a receiving agent to the receiving device, wherein the receiving agent identifies

download data, and wherein the receiving agent includes a bootstrap agent and a lifecycle control agent that monitor each other while executing on the receiving device; and

means for downloading the identified download data to the receiving device.

11. (Cancelled)

12. (Original) The information handling system as described in claim 10 further comprising;

means for admitting a user of the receiving device to an event, wherein the sending is performed in response to the admitting.

13. (Original) The information handling system as described in claim 10 further comprising;

means for determining whether the receiving agent is operational; and

means for reinitializing the receiving agent in response to the determination.

14. (Cancelled)

15. (Original) The information handling system as described in claim 10 further comprising:

means for identifying a class of service; and

means for sending content information corresponding to the class of service to the receiving device.

16. (Original) The information handling system as described in claim 15 wherein the means for the class of service is

selected from the group consisting of text only, video, video plus, and audio.

17. (Original) The information handling system as described in claim 10 wherein the means for the receiving agent includes a service time;
means for setting a timer corresponding to the service time; and
means for de-activating the receiving agent in response to the timer reaching the service time.

18. (Original) The information handling system as described in claim 10 further comprising;
means for identifying an event with an event identifier;
means for selecting event data corresponding to the event identifier; and
means for downloading selected event data to the receiving device.

19. (Currently amended) A computer program product stored on a computer operable medium for exchanging data between computing devices, said computer program product comprising:
means for identifying a receiving device;
means for sending a receiving agent to the receiving device, wherein the receiving agent identifies download data, and wherein the receiving agent includes a bootstrap agent and a lifecycle control agent that monitor each other while executing on the receiving device; and
means for downloading the identified download data to the receiving device.

20. (Cancelled)

21. (Original) The computer program product as described in claim 19 further comprising;
means for admitting a user of the receiving device to an event, wherein the sending is performed in response to the admitting.

22. (Original) The computer program product as described in claim 19 further comprising;
means for determining whether the receiving agent is operational; and
means for reinitializing the receiving agent in response to the determination.

23. (Cancelled)

24. (Original) The computer program product as described in claim 19 further comprising:
means for identifying a class of service; and
means for sending content information corresponding to the class of service to the receiving device.

25. (Original) The computer program product as described in claim 24 wherein the means for the class of service is selected from the group consisting of text only, video, video plus, and audio.

26. (Original) The computer program product as described in claim 19 wherein the means for the receiving agent includes a service time;
means for setting a timer corresponding to the service time; and

means for de-activating the receiving agent in response to the timer reaching the service time.

27. (Original) The computer program product as described in claim 19 further comprising;

means for identifying an event with an event identifier;

means for selecting event data corresponding to the event identifier; and

means for downloading selected event data to the receiving device.